



# SEQUENCE LISTING

<110> Berlin, Art  
Sledziewski, Andrew

<120> Method and device for determination of tissue specificity of free  
floating DNA in bodily fluids

<130> 47675-86

<140> US 10/506,693

<141> 2003-03-05

<150> PCT/EP03/02245

<151> 2003-03-05

<150> EP 02004954

<151> 2002-03-05

<160> 8

<170> Word text

<210> 1

<211> 25

<212> DNA

<213> Homo sapiens

<400> 1  
tggtgatgga ggaggttag taagt 25

<210> 2

<211> 27

<212> DNA

<213> Homo sapiens

<400> 2  
aaccaataaa acctactcct cccttaa 27

<210> 3

<211> 29

<212> DNA

<213> Homo sapiens

<400> 3  
accaccaccc aacacacaat aacaaacca 29

<210> 4

<211> 25

<212> DNA

<213> Homo sapiens

<400> 4  
ggtgattggt tattgttatg gtttg 25

<210> 5

<211> 23

<212> DNA

<213> Homo sapiens

<400> 5  
cccctcaacc taaaaactac aac 23

<210> 6  
<211> 25  
<212> DNA  
<213> Homo sapiens

<400> 6  
gttatggttt gtgattttgt gtggg 25

<210> 7  
<211> 26  
<212> DNA  
<213> Homo sapiens

<400> 7  
aaactacaac cactcaaata aaccca 26

<210> 8  
<211> 25  
<212> DNA  
<213> Homo sapiens

<400> 8  
aaaattacga cgacgccacc cgaaa 25